ABSTRACT OF DISCLOSURE

A data terminal is composed a main body provided with a fingerprint-reading apparatus and a main cover provided with a display. 5 The main cover shields the fingerprint-reading apparatus when the data terminal is not used, and opens to expose the display bringing a side thereof into contact with the main body when the data terminal The fingerprint-reading apparatus is composed of a is used. fingerprint-reading portion on which a finger print is read in a 10 state that a finger is put thereon, a cover for closing the fingerprint-reading portion and a plate on which a user puts his finger to open the cover. The plate is formed of conductive material, and connected with the ground. When the user opens the cover, he puts his finger on the plate, and static electricity stored on his 15 finger is conducted to the ground. Accordingly, static electricity stored on his finger is removed in a state that the user is not aware of his action for removing static electricity stored on his finger during his movement for putting his finger fingerprint-reading portion, hence the fingerprint-reading apparatus 20 is prevented from operating wrongly or being damaged.